V. Communications and Information Management

V-B-1-b. Incident Communications

NIMS:	at an incident, using a corcenter established solely the incident. All entities i	ndards called for under the ICS. The IC mand an incident-lend and an incident-lend and an incident-lend and support of use by the command, tactical, and support nvolved in managing the incident will utilized by the NIMS, for communications. [V-B-1-1]	based communications of resources assigned to tze common
proc	e jurisdiction has implemented and institutionalized processes, ocedures, and/or plans to ensure: • incident communications follow the standards called for under the ICS. • incident communications will be managed by the IC, using a common communications plan and an incident-based communications center. • all incident management entities use common terminology for communications. Notes:		YESNO
(Vo	oluntary Information)	Projected Compliance Date:,	
Su	pporting Documentation:	Compliance Strategy:	

V-B-2-a-3. Networks

NIMS:	critical information that constituthrough a combination of network appropriate jurisdictional levels	ent notifications and public compute a common operating picture a price with a common operating picture a common to be suffications and to private-sector and nongonanisms defined in emergency opernment. [V-B-2-a-3 (Page 51)]	are disseminated are made to the overnmental
 The jurisdiction has implemented and institutionalized information management processes, procedures, and/or plans to ensure: indications and warnings, incident notifications and public communications, and critical information that constitute a common operating picture are disseminated through a combination of networks used by EOCs. notifications are made through mechanisms defined in emergency operations and Incident Action Plans. 		YESNO	
(Vo	oluntary Information)	Projected Compliance Date:	
Su	pporting Documentation:	Compliance Strategy:	

V-B-2-a-4. Technology Use

NIMS: Agencies must plan in advance for the effective and efficient use of in management technologies (e.g., computers and networks) to tie toget tactical, and support units involved in incident management and to entities to share information critical to mission execution and the cata required corrective actions. [V-B-2-a-4 (Page 51)]				ther all command, nable these		
The jurisdiction has implemented and processes, procedures, and/or plans for the use of information management technologies to tie together all command, tactical, and support units and to enable information sharing and corrective actions cataloguing. Notes:			\	/ES	_NO	
(V	oluntary Information)	Projected Compliance Date:,				
Su	upporting Documentation:	Compliance Strategy:				

V-B-2-b-1. Incident Notification and Situation Report

	MS: Incident notification takes place at all levels. Although notification and situation report data must be standardized, it must not prevent information unique to a reporting organization from being collected or disseminated. Standardized transmission of data in a common format enables the passing of appropriate notification information to a national system that can handle data queries and information and intelligence assessments and analysis. [V-B-2-b-1 (Page 51)]			
The jurisdiction has implemented and institutionalized information management processes, procedures, and/or plans to ensure incident notifications and situation reports are standardized. Notes:			_YES	NO
(Vol	luntary Information)	Projected Compliance Date:,		
Sup	porting Documentation:	Compliance Strategy:		